SEQUENCE LISTING

<110> Kamb, Carl K
Poritz, Mark A

<120> PROCESS FOR IDENTIFICATION OF GENES, PERTURBAGENS AND CELLULAR TARGETS RELATING TO VIRAL GROWTH AND DISEASE

<130> VEN001/02

<140> 09/259,155
<141> 1999-02-26

<150> 08/699,266
<151> 1996-08-19

<150> 08/812,994
<151> 1997-03-04

<150> 08/965,477
<151> 1997-11-06

<150> 09/252,204
<151> 1999-02-18

<160> 5

<170> PatentIn Ver. 2.0

<210> 1
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: randomized sequence wherein n is any base; b is G, C or T

<400> 1
nnbnnbnnbn nbnnbnnbnn bnnbnnbnnb nnbnnbnnbn nbnnb 45

<210> 2
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PCR primer homolous to yeast PGK1 3' UTR

<400> 2
attttagcgt aaaggatggg g 21

<210> 3
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PCR primer homologous to a region within the GFP coding region

<400> 3
tgagaattcg gatccaagag agaccacatg gtcc 34

<210> 4
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PCR primer containing site forPCR amplification, SfiI site and random 9mer

<400> 4
actctggact aggcaggttc agtggccatt atggccnnnn nnnnn 45

<210> 5
<211> 42
<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: PCR primer containing a random 6mer, a SfiI site and a site for PCR amplification

<400> 5

aagcagtggt gtcaacgcag tgaggccgag gcggccnnnn nn 42